1	2	3
4	Tuticorin	6363
5	Bhusawal	6133
6	Singrauli STPS	6453
7	Vindhyachal STPS	6020
8	Rihand STPS	6378
9	Ramagundam STPS	6165
10	Korba STPS	5869
11	Gandhinagar	6318
12	Anpara	6367
13	Chandrapur (Maha)	6486
14	Kota	5805
15	Sikka	5458
16	Koradia	5962
17	Nasik	5536
18	Farakka	5286
19	I.P.	5180
20	K'KHEDA	4992
21	Bandel	3902
22	Panipat	3800
Year 1992-93		
1	Vijayawada	6875
2	Kota	6828
3	Anpara	6489
4	Gandhinagar	6179
5	Badarpur	6118
6	Ramagundam STPS	5935
7	Kawas Gas	5883
8	Mettur	5773
9	Wanakbori	5704
10	Sikkar	5458
11	Kolaghat	5377
12	Bhatinda	5284
13	Unchahar	4881
14	DESU Gas	4794
15	Amarkantak	4250
16	Kutch Lignite	4136
17	Farakka STPS	5739
18	Singrauli STPS	6396
19	Ropar	4537
20	Neyveli-II	5210
21	Bokaro 'A'	3795
22	Faridabad	5419
23	Santaldih	3215

World Bank loan for purchase of Central Power Utilities

142. SHRI AJIT P. K. JOGI: Will the Minister of POWER be pleased to state:

(a) whether any loan has been sought from the World Bank for the purchase of two central power utilities; and

(b) if so, the details thereof alongwith the amount of World Bank assistance?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) and (b) No, Sir.

Power stations in Maharashtra and Gujarat

143. SHRIMATI CHANDRIKA ABHINANDAN JAIN: Will the Minister of POWER be pleased to state:

(a) the details of 132 and 220 KV Power sub-stations in Maharashtra and Gujarat under construction at present, location-wise, separately and the places where these are being constructed and the dates from which these are under construction;

(b) the details of demand and power generating capacity in Maharashtra and Gujarat, separately as on date; and

(c) the amount allocated for the above said sub-stations by the Union Government and the time by which they are likely to be completed?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) The details of 132 and 220 KV Power sub-stations in Maharashtra and Gujarat are given in the enclosed statement—I and statement—II. (*See* below).

(b) The details of demand of power and installed power generating capacity in Maharashtra and Gujarat during April-June 1994 are given below:

	Demand	Installed Generating Capacity
1. Maharashtra	7760 MW	9338.72 MW
2. Gujarat	5310 MW	4934.67 MW

(c) An amount of Rs. 101 Crores has been provided for construction of sub-stations of 220 KV to 66 KV in Maharashtra through the Plan outlay for the year 1994-95. A Budget provision of Rs. 32 Crores has been kept for the year 1994-95 in respect of 220 KV and 132 KV sub-stations along with transmission lines under construction in Gujarat. The Commissioning programme for the sub-stations in Maharashtra and Gujarat is also incorporated in statement I and II.

Statement-I

Details of 132 KV and 220 KV power sub-stations in Maharashtra under construction at present

Sl. No.	Name/Place of Sub-station	Starting date of construction	Commissioning prog. for the year
1	2	3	4
	132 KV		
1	Karjat	Oct-92	94-95
2	Shevgaon	Oct-92	94-95
3	Ajgaon	Feb-92	94-95
4	Ahmedpur	Jun-93	94-95
5	Umerkhed	Oct-93	95-96
6	Shirala	93-94	95-96
7	Brahmapuri	93-94	95-96
8	Pishor	93-94	95-96

1	2	3	4
9	Chincholi	93-94	95-96
10	Raimoha	93-94	95-96
11	Maldurga	93-94	95-96
12	Mul	94-95	96-97
13	Yeola	94-95	96-97
14	Nampur	94-95	96-97
15	Lalkhedi	94-95	96-97
16	Dapcheri	94-95	96-97
17	Mangrulpir	94-95	96-97
18	Jambazar	94-95	95-96
19	Umri	94-95	95-96
20	Digras	94-95	96-97
21	Ashti	93-94	95-96
22	Gadchiroli	93-94	96-97
23	Pathri	94-95	96-97
24	Wada	94-95	96-97
	230*KV*		
1	Ichalkaranji	Oct-92	94-95
2	Kharapatan	Oct. 91	94-95
3	Narul	Dec. 93	94-95
4	Boisar-II	Sept. 90	94-95
5	Virur	Feb. 92	94-95
6	Dombivali-II	June. 90	95-96
7	Vita	March. 94	95-96
8	Halkarni	April. 94	95-96
9	Ballarshan	93-94	96-97
10	Nallasopara	94-95	96-97
11	Dondaicha	94-95	96-97
12	Khopoli	94-95	96-97
13	Akola	94-95	96-97
14	Parbtani	94-95	96-97
15	HOCL-Apta	94-95	96-97
16	Patalganga	94-95	96-97
17	Sonkhar (CIDCO)	94-95	96-97

Statement-II

Details of 132 KV and 220 KV sub-stations under Construction in Gujarat.

Sl. No.	Name/Place of Sub-station	Starting date of construction	Commissioning Programme
	132 *KV*		
1	Samkhiyali	April 94	March 95
	Lalpur	June 94	March 95
	220 *KV*		
1	Dehgam	April 93	Oct. 94
2	Visavadar	June 93	March 95
3	Patan (Sankhari)	June 93	Jan. 95
4	Jamla (Kalol)	June 93	March 95
5	Kheralu	Nov. 93	June 95
6	Jamnagar	Oct. 93	March 95
7	Nakhatrana	Oct. 93	March 95

देश में विद्युत उत्पादन

144. **श्री गोपाल सिंह जी० सोलंकी :** क्या विद्युत मंत्री यह बताने की कृपा करेंगे कि :

(क) देश में प्रत्येक राज्य में इस समय विद्युत का कुल कितना उत्पादन किया जा रहा है ;

(ख) राज्यों मे विद्युत की कुल कितनी मांग है तथा इस मांग को किस स्रोत से पूरा किया जा रहा है और इस पर कुल कितनी धनराशि व्यय की जा रही है ;

(ग) आठवीं पंचवर्षीय योजना के दौरान जिन नई परियोजनाओं को आरंभ किये जाने की संभावना है, उनका ब्यौरा क्या है ; और

(घ) आठवीं पंचवर्षीय योजना के दौरान जिन गांवों का विद्युतीकरण किये जाने की संभावना है, उनकी संख्या कितनी है तथा इस प्रयोजनार्थ कितनी धनराशि दिये जाने की संभावना है ?

विद्युत मंत्रालय में राज्य मंत्री (श्री पी० वी० रंगैया नायडू) : (क) अप्रैल 94–जून, 94 के दौरान राज्यवार ऊर्जा के उत्पादन का ब्यौरा संलग्न विवरण I में दिया गया है । (नीचे देखिए)

(ख) अप्रैल, 94 के दौरान राज्यवार विद्युत की आपूर्ति की स्थिति संलग्न विवरण II में दी गई है । (नीचे देखिए) राज्य में कुल विद्युत की मांग/अपेक्षा (आवश्यकता) की पूर्ति इसके स्वयं के उत्पादन द्वारा केन्द्रीय क्षेत्र के केन्द्रों से